

## **Amendments to the Specification**

At page 6, please replace the third full paragraph, starting at line 13 with the following paragraph:

Outer catheter wall 108 includes a pair of standoff ridges 122 extending outwardly therefrom. Standoff ridges 122 define a lateral opening 120 in outer catheter wall 108 that extends to distal end 106. Standoff ridges 122 are advantageously configured and spaced apart to support a body vessel (not shown) such that occlusion of first lumen 112 and second lumen 116 is prevented to facilitate unobstructed fluid flow. One or a plurality of ridges may be employed. The wall portion of the outer catheter wall 108 adjacent the distal end 106 of the elongated body 102 defines a peripheral arc segment “p” which subtends an angle “A”. Angle “A” may be at least 180°, or greater than 180°, to define the pair of standoff ridges 122 shown in FIG. 2.